

ABSTRACT OF THE DISCLOSURE

A head main body includes a passage unit in which pressure chambers are arranged adjacent to each other along its surface, and an actuator unit that is fixed to the passage unit to change the volume of the pressure chambers. A piezoelectric sheet constituting a piezoelectric element in the actuator unit spans a plurality of pressure chambers. On a surface of the piezoelectric sheet, formed are not only individual electrodes corresponding to respective pressure chambers but also dummy electrodes. Any individual electrode is surrounded with other individual electrodes or the dummy electrodes arranged in substantially the same pattern. Both the individual electrodes and the dummy electrodes are formed by arranging conductive pastes at predetermined positions on the piezoelectric sheet and then sintering these pastes.